

PASCAL TUTORIAL

<http://www.tutorialspoint.com/pascal/index.htm>

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Pascal is a procedural programming language, designed in 1968 and published in 1970 by Niklaus Wirth and named in honor of the French mathematician and philosopher Blaise Pascal.

Pascal runs on a variety of platforms, such as Windows, Mac OS, and various versions of UNIX/Linux.

This tutorial will give you great understanding on Pascal to proceed with Delphi and other related frameworks etc.

AUDIENCE

This tutorial is designed for Software Professionals who are willing to learn Pascal Programming Language in simple and easy steps. This tutorial will give you great understanding on Pascal Programming concepts and after completing this tutorial you will be at intermediate level of expertise from where you can take yourself at higher level of expertise.

PREREQUISITES

Before proceeding with this tutorial you should have a basic understanding of software basic concepts like what is source code, compiler, text editor and execution of programs etc. If you already have understanding on any other computer programming language then it will be an added advantage to proceed.

COMPILE/EXECUTE PASCAL PROGRAMS

If you are willing to learn the Pascal programming on a Linux machine but you do not have a setup for the same, then do not worry. The compileonline.com is available on a high end dedicated server giving you real programming experience with a comfort of single click compilation and execution. Yes! it is absolutely free and its online.

1 - Pascal Quick Reference Guide

A quick reference guide for Pascal Programmers.

[Pascal Quick Reference Guide](#)

2 - Pascal Useful Resources

A collection of Psacal Programming Sites, Books and Articles is given at this page.

[Pascal Useful Resources](#)

3 - Pascal Tutorial in PDF

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